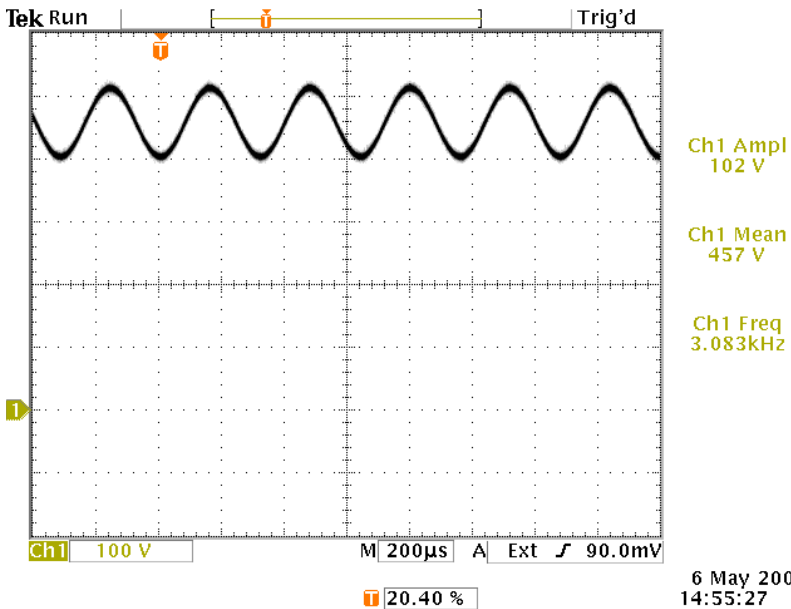


PULSE GENERATOR
PERFORMANCE CHECK

Model: AV-151A-C-GUA

S.N.: 10622

Date: May 6, 2003



+450V offset with $\pm 50V$ Amplitude
100V / div, 200 us / div.

- a) Output Signal:
0 to $\pm 50V$ amplitude,
with 0 to $\pm 450V$ offset,
to $\geq 100\text{ k}\Omega$
- b) Waveforms: sine, triangle, square
- c) Rise Time: $< 35\text{ us}$ (for square wave)
- d) Fall Time: $< 35\text{ us}$ (for square wave)
- e) PRF: 0.3 Hz to 3 kHz
- f) Jitter, Stability: OK
- g) Prime Power: 120/240V AC, 50-60 Hz